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**(54) COMPOSITE MEDICAL DIAGNOSTIC
APPARATUS AND COMMON USE TYPE
OPERATING APPARATUS**

(57) Abstract:

PURPOSE: To perform an IVR manipulation in which medical diagnostic apparatus each with a different measuring modality are variously combined by arranging an operational apparatus which can selectively displays and controls measuring results or measuring images obt'd. by a plurality of measuring apparatus in a measuring room wherein measurements are performed by means of the measuring apparatus.

CONSTITUTION: A medical diagnostic apparatus room is divided into a measuring room and an operating room and in the measuring room, a bedding device 50 on which a subject to be examined such as a patient is laid down, a CT scanner apparatus 60 and an X-ray photographing apparatus 100 which are measuring apparatus for medical diagnosis are arranged and an operational apparatus 1 for measuring, displaying and controlling for displaying the measuring results and images obt'd. by the measuring apparatus is arranged in

the neighborhood of the measuring apparatus. In addition, in the measuring room, an image displaying apparatus 19 for displaying the measured CT image is also arranged and the operational apparatus 1 for displaying and controlling the image, an operating table 20, the bedding device 50 and the CT scanner apparatus 60 are connected with each other with control cables 80A.

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